	TO 1449		U.S. DEPARTMENT		ATTY DOCKET NO.	1000	New Continua	tion of
(Modified)		PATENT AND TRADEMARK OFFICE			248760USORDCONT	2006	1 0/188,744	21773.297
					APPLICANT SET			1 7 /
LIST OF REFERENCES CITED BY APPLICANT				PLICANT	Yasuo OHBA			
					FILING DATE		GROUP	
				Harawith 2-9-04		2000		
		_		-	U.S. PATENT DOCUMENTS			
EXAMINER INITIAL			DOCUMENT NUMBER	DATE	NAME	CLASS	SUB FILING DATE CLASS IF APPROPRIATE	
IM.	-9	AA	4.792,958	12/20/88	OHBA, et al.	372	4501	
14	\checkmark	AB	4,809,287	02/28/89	OHBA, et al.	372	45.01	
 		AC	4,835,117	05/30/89	OHBA, et al.	439	40	
 - 		AD	4.949.349	08/14/90	OHBA, et al.	372	45,01	
		AE	4.910,743	03/20/90	OHBA, et al.	372	45.01	
		AF	4,928,285	05/22/90	KUSHIBE, et al.	372	45.01	
 		AG	4,893,313	01/09/90	HATAKOSHI, et al.	272	46.01	
		AH	5,076,800	12/31/91	MILNES, et al.	439	394	
		Al	5.036,521	07/30/91	HATAKOSHi, et al.	372	45.01	
 		AJ	5.168,077	12/01/92	ASHIZAWA, et al.	117	102	
		AK	5.042,043	08/20/91	HATANO, et al.	372	45,012	
╟─┤		AL	5,005,057	04/02/91	IZUMIYA, et al.	257	173	
\vdash		AM	5,079,184	01/07/92	HATANO, et al.	1117	100	
11	NS -	> AN	5,103,271	04/07/92	IZUMIYA, at al.	257	199	
لتنا			<u> </u>	FO	REIGN PATENT DOCUMENTS			
			DOCUMENT		COUNTRY		TRANS	SLATION
			NUMBER	DATE	COUNTRY		YES	NO
		AO	2000-31588	01/28/00	JAPAN		 	
		AP.					-	
<u></u>	_	AQ						
 		AR		-				
 		AS						<u> </u>
ļ		AT					 	
<u> </u>	_	AU			<u>'</u>		 -	
 		AV	<u> </u>	<u></u>		A Bacco		
OTHER REFERENCES (Including Author, Title, Date, Pertinent Pages, etc.)								
Ιν	Y. OHBA, et al., Japanese Journal of Applied Physics, Vol. 37 Part 2, No. 8A, pp. L 905 - L 906, "FABRICATION AND CHARACTERIZATION OF AIGaN/GaN DOUBLE-HETEROLASER STRUCTURES ON SAPPHIRE SUBSTRATES USING SINGLE CRYSTALLINE AIN BUFFER LAYERS," August 1, 1998.							
1	JI I SINGLE CRISTALLINE AND DOTT EN CRITATION, FORSE ST. 1985							
	AX							
								_ _
	:	AY						
AZ /					/ Add		ditional References sheet(s) attached	
		AZ	/	,		ا السامة	nuoriai Releterioes	s sneet(s) attached
Exam	niner	AZ V	w M Son			+	onsidered /2-	//-O()

